

Amendments to the Specification:

Please replace the title on page 1, line 1, with the following title:

A METHOD FOR INSERTING A DISK DRIVE INTO A PERIPHERAL BAY

B1 CHASSIS

Please delete previous abstract at page 9 and add the following new abstract:

In an aspect, the invention features a method for inserting a disk drive into a peripheral bay chassis. A disk drive is received into a base of a disk drive carrier, the base having an uppermost surface and being rotatably attached to a latching mechanism. A lever can rotate between an open position and a closed position, the lever having comprising a lower engagement point and an upper engagement point. The carrier is inserted into a peripheral bay chassis slot while the lever is in an open position. The carrier is secured to the peripheral bay chassis by rotating the lever to the closed position to extend the upper engagement point beyond the uppermost surface of the base and engage the peripheral bay chassis with and to extend the lower engagement point to engage the peripheral bay chassis.

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